In the Claims

The following is an amendment to and a complete listing of the claims that replaces all prior listings and versions of claims in this application.

1.(currently amended) A lever mechanism with cam followers of a cam weave mechanism, [[said]] the lever mechanism comprising, a lever including a core having a bore for mounting on a shaft, the core including oppositely oriented faces each having a depression formed therein such that the depressions are oriented in opposite directions and at different angular orientations relative to the bore, two pair of opposing flanges for mounting ~~being fitted with~~ two rollers ~~supported by a~~ in spaced relationship to one another and to the core, ~~each flange of each pair of opposing flanges including a flat wall portion while said rollers are each mounted between two flanges of a pair of flanges fitted to said core, characterized in that said flanges are globally flat, in that a first flange of each pair of flanges is partially engaged in a recessed housing made on a lateral face of said core~~ a flat portion of a first of each pair of opposing flanges being seated within one of the opposing depressions of the core while the second flange of the same pair is mounted [[held]] at a distance (E) from the first flange so as to define a space there between,

~~and in that the recessed housings provided for the first flanges of the two pairs of flanges are made on two opposite lateral faces of said core~~ and means for rotatably mounting one of the rollers in the space between each of the pairs of opposing flanges.

2.(currently amended) The lever mechanism as claimed in claim 1, ~~characterized in that it comprises~~ wherein the second flange of each pair of flanges is spaced from an adjacent face of the core by a spacer ~~for the spacing of said~~ whereby the first flange is spaced from the second flange and of [[said]] the core by the distance (E).

3.(currently amended) The lever mechanism as claimed in claim 1, wherein ~~characterized in that said~~ each second flange is provided with a heel for pressing on [[said]] an adjacent face of the core, [[said]] the heel ~~making it possible to hold a main portion of said~~ spacing the second flange at [[a]] the distance (E) from ~~a main portion of~~ the first flange.

4.(currently amended) The lever mechanism as claimed in claim 1, ~~characterized in that said~~ wherein the core is provided with at least one heel for ~~pressing on said second flange, said heel~~

~~making it possible to hold the main portions of said~~ spacing the first and second flanges of at least one pair of flanges at [[a]] the distance (E).

5.(currently amended) The lever mechanism as claimed in claim 1, ~~characterized in that the~~ wherein respective mid-planes (P_{20A},P_{20B}) of said rollers ~~(20A, 20B)~~ are parallel, situated either side of and substantially at equal distances from a mid-plane (P_{21}) of said core and are perpendicular to axes of rotation (X_{20A}, X_{20B}) of the two rollers and are at equal distances from the sides of the two rollers.

6.(currently amended) The lever mechanism as claimed in claim 1, ~~characterized in that~~ wherein each means for rotatably mounting each roller between a pair of first and second flanges ~~to the is mounted about its respective articulation shaft~~ includes a fixed shaft, ~~by means of~~ a roller bearing mounted about each shaft, [[whose]] each roller bearing including rolling elements [[are]] held in position by ~~means of~~ two plates placed either side of [[said]] the shaft, between [[said]] each shaft and each of the flanges of ~~one and~~ the same pair, [[said]] the plates extending radially, from [[said]] the shaft, at least to [[said]] the rolling elements, and a portion of [[said]] the

shaft and [[said]] the plates forming a stack immobilized between [[said]] the flanges.

7.(canceled)

8.(canceled)

9.(canceled)

10.(currently amended) A cam weave mechanism, including at least one lever mechanism as claimed in claim 1.

11.(canceled)